Meridian/Succession Companion DECT

Provisioning Records

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Publication history

June 2001

Standard, Release 2.00. This version introduces a new document title *Meridian/Succession Companion DECT* and the NTP number 553-3601-102.

This version replaces all previous versions.

June 1998

Standard, Release 1.00. The first release of the *Meridian Companion DECT Provisioning Records.*

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About this guide

Target audience

The Meridian Companion DECT Overview guide provides information for sales representatives, planners, installers, site maintenance personnel and administrators.

Identifying Nortel Networks PBX systems

The following systems are referred to in this guide as Large systems:

- Option 51
- Option 61
- Option 71
- Option 81
- Option 51C
- Option 61C
- Option 81C

The following systems are referred to as Small systems.

- Option 11
- Option 11E
- Option 11C
- Option 11C Mini
- Succession Communication Server for Enterprise 1000

Call out boxes

CAUTION: Data loss

This symbol alerts you to a procedure that can result in a loss of data.

CAUTION: Equipment damage

This symbol alerts you to a procedure that can result in equipment damage.

CAUTION: Electrostatic sensitive device

This symbol alerts you to a procedure that can result in equipment damage due to ElectroStatic Discharge (ESD).

CAUTION: Service interruption

This symbol alerts you to a procedure that can result in an interruption of service.

DANGER: Electric shock

This symbol alerts you to the risk of a serious injury, or death, caused by an electric shock.

DANGER: Serious injury

This symbol alerts you to the risk of a serious injury, or death, caused by an immediate hazard.

WARNING: Personal injury

This symbol warns you to the risk of a minor or moderate injury caused by an immediate hazard.

NOTE

This symbol is used to indicate advice.

Meridian Companion DECT Provisioning Record

The Meridian Companion Provisioning Record consists of the following:

- System Site Information Record
- Provisioning Information Record
- Installation Record
- System Programming Record
- Handset User Information Record

A copy of these records should be kept at the customer site. Vendors involved in maintaining the DECT system should also have a copy of these records.

NOTE
Use a pencil to record information that can vary. Make photocopies of the tables as necessary.

System information record

Contacts

Client	
Company name	
Address	
Contact name	
Telephone number	
Billing number	
Date received	

Supplier	
Company name	
Address	
Contact name	
Telephone number	
Invoice number	
Date shipped	

Installer	
Name	
Installation date	

Provisioning information record

Base station cell

Sheet _____

Cell label	Base station location	Number of Base station	Base station number

Cell label	Base station location	Number of Base station	Base station number
			Base station number

Installation record

Base station connection

Sheet _____

Base station number	MDF designator or I/O panel label	MDF RJ45 number

Base station number	MDF designator or I/O panel label	MDF RJ45 number

TN to DECT TN assignment

Sheet _____

TN	DECT TN	TN	DECT TN

TN	DECT TN	TN	DECT TN

System programming record

System name: _____

PARI licence string: _____

Handset user information record

Sheet_____

User name	DN	WRLS TN	MCRD/MCRA	CLS	CNDD/CNDA

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